

FIG. 1

FIG. 2

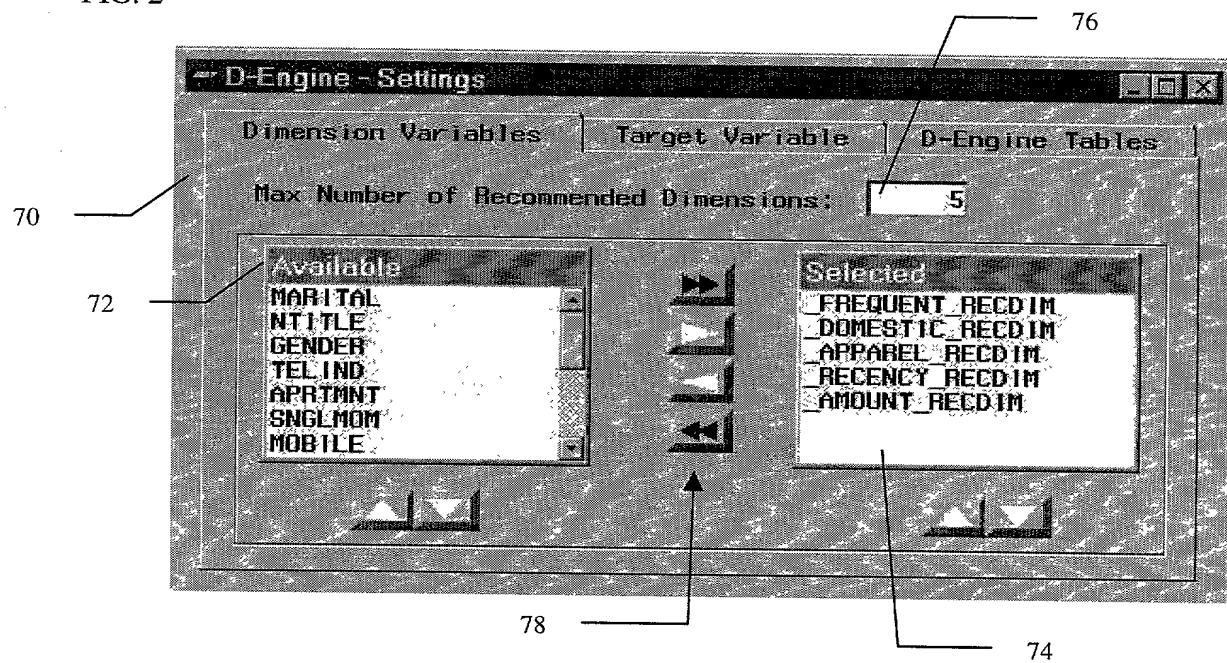


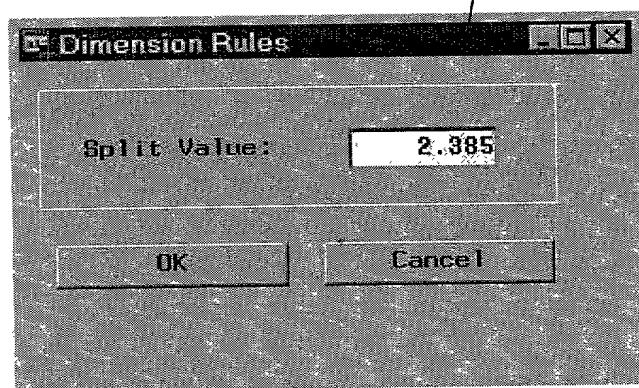
FIG. 3

The screenshot shows the 'Dimension Rules' window. At the top, there is a title bar with the window name. Below the title bar is a table with three columns: 'Recommended', 'Variable', and 'Logworth'. The table contains five rows of data:

Recommended	Variable	Logworth
FREQUENT RECDIM	FREQUENT	20.29437365
DOMESTIC RECDIM	DOMESTIC	11.95607094
APPAREL RECDIM	APPAREL	11.87018214
RECENCY RECDIM	RECENCY	11.055036989
AMOUNT RECDIM	AMOUNT	11.042311861

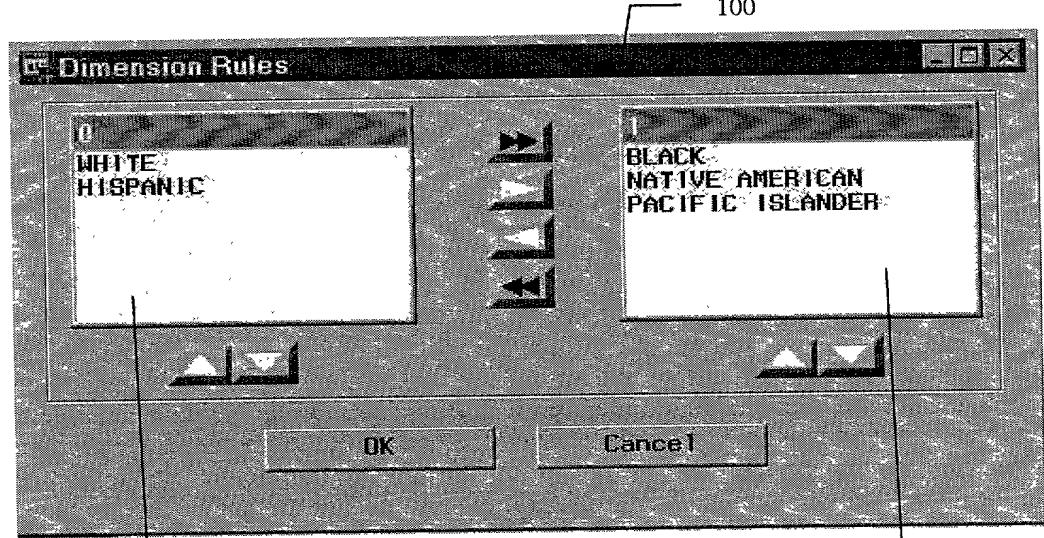
To the right of the table is a small dialog box titled 'Modify Rule' with an 'OK' button. The window has standard Windows-style controls (minimize, maximize, close) at the top right.

FIG. 4



90

FIG. 5

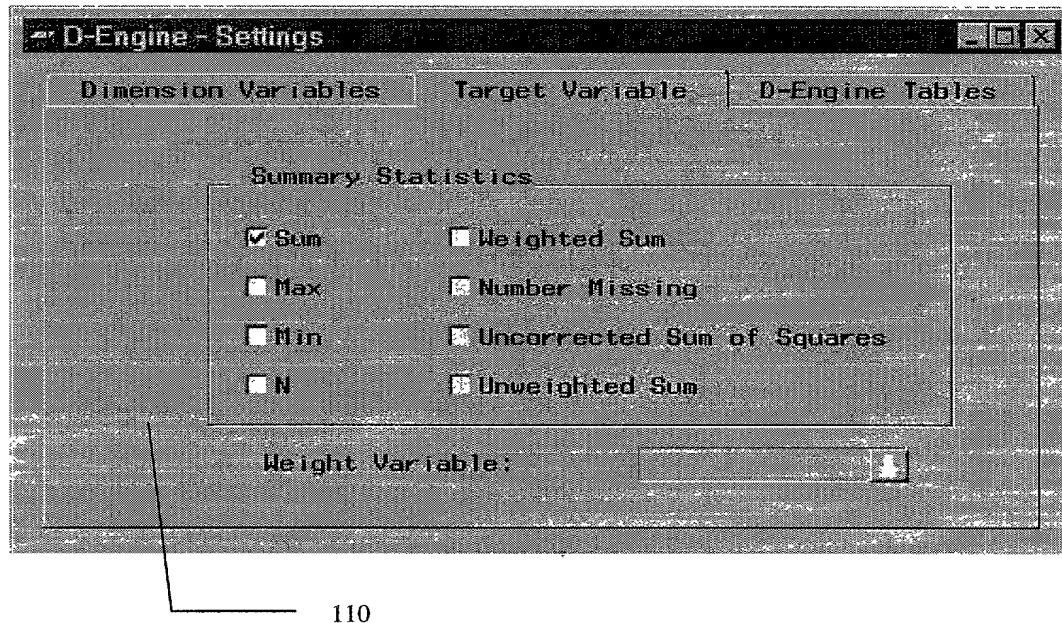


100

102

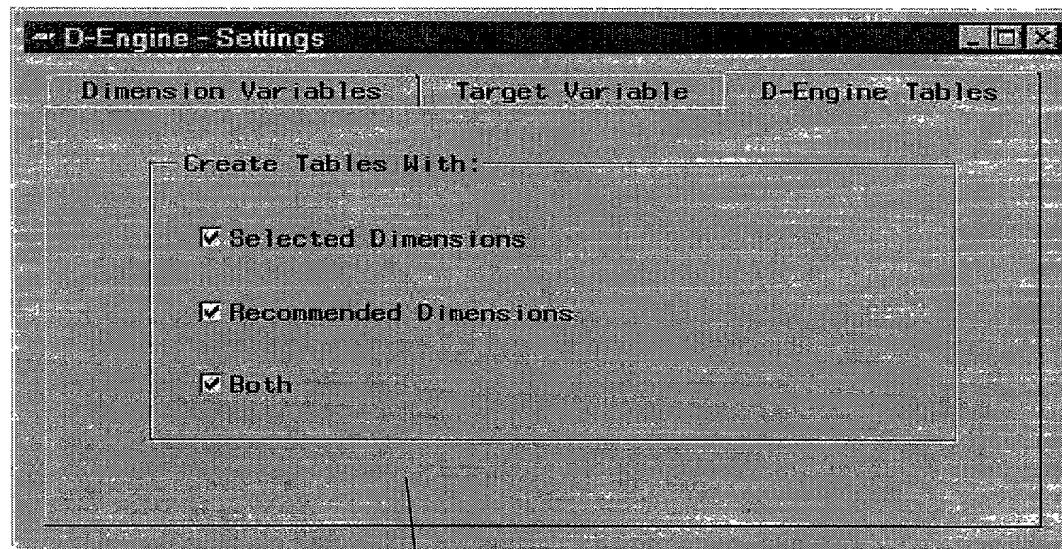
104

FIG. 6



110

FIG. 7



120

FIG.8

Detailed Results

Selected Dimensions **Recommended Dimensions** **Both**

STATE/CD	AE	AK	AL	AP	AR	AZ	CA	CO	CT	DC	DE	FL	GA	
SENDER	N	SUM	N	SUM	N	SUM	N	SUM	N	SUM	N	SUM	N	SUM
female	8	6.1	0.28	13.2	1.16	8.19	8.123	66.20	10.18	10.5	5.10	5.75	37.44	25
male	14	0.13	6.1	0.6	3.7	5.30	13.4	2.4	2.1	1.2	1.16	8.8	5	136

132
134
130

FIG. 9

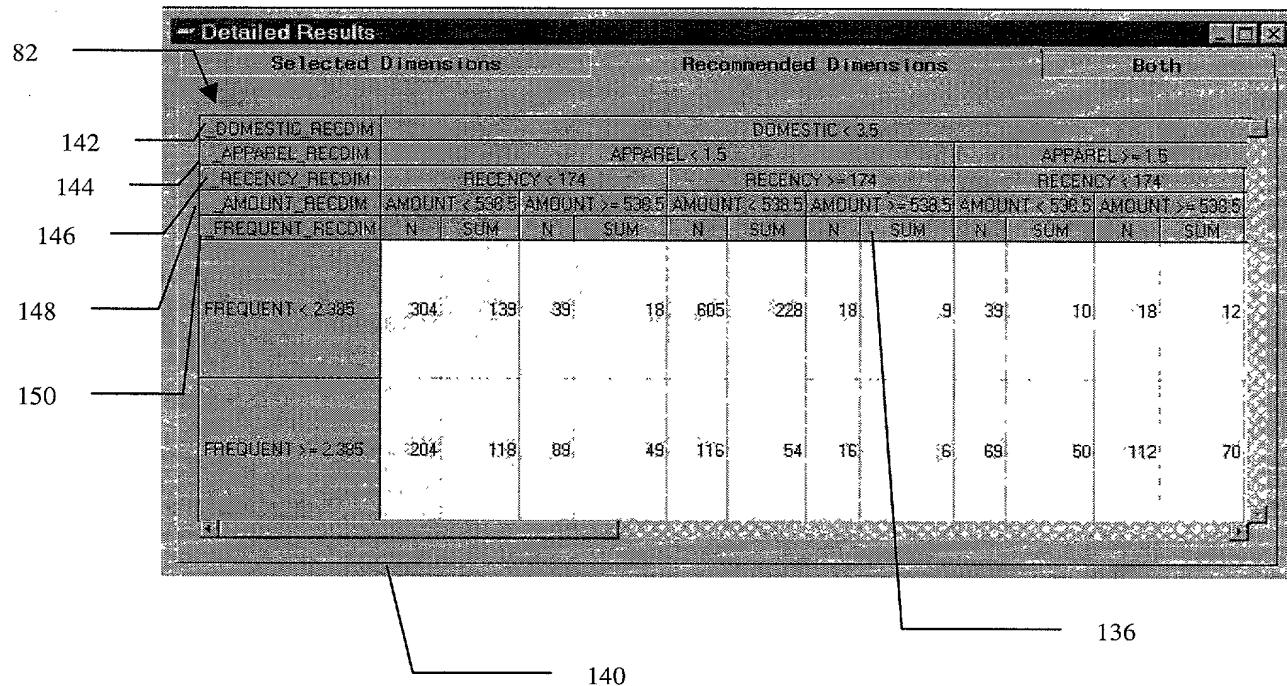
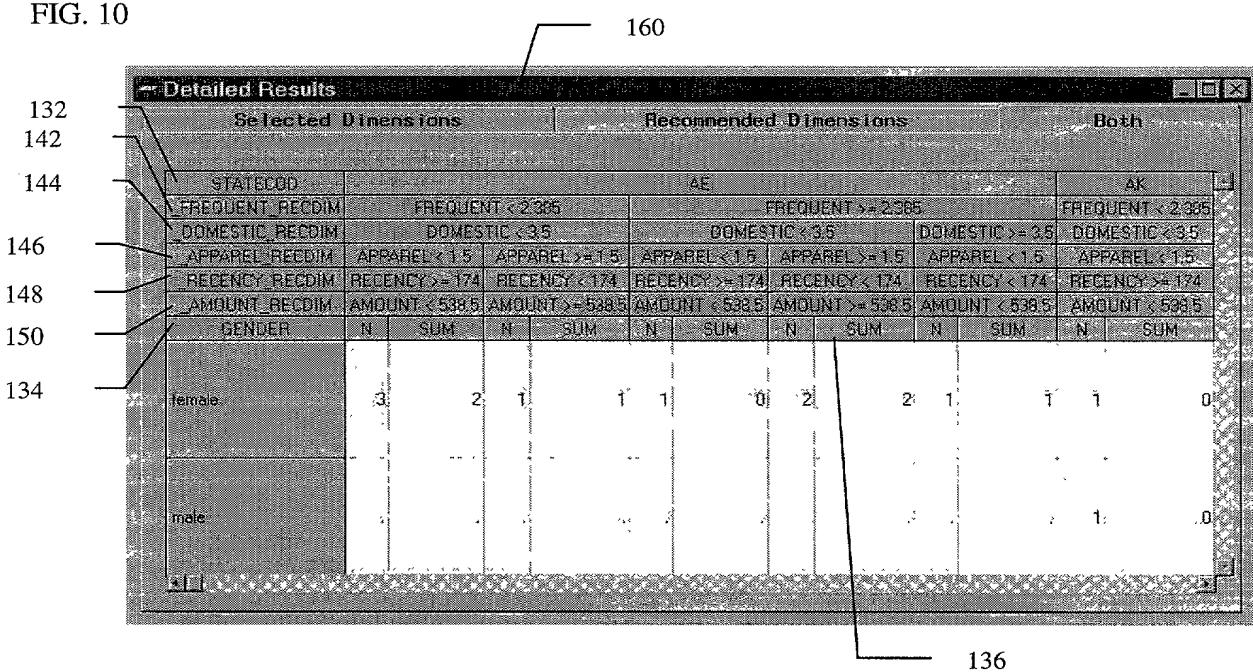


FIG. 10



160

136

FIG. 11

The screenshot shows a software application window titled "Dimension Rules". The window contains a table with three columns: "Recommended", "Variable", and "Logworth". There are five rows in the table. The "Logworth" column contains numerical values. To the right of the table is a vertical toolbar with buttons labeled "Browse Rule" and "OK". The status bar at the bottom of the window displays the number "172".

Recommended	Variable	Logworth
FREQUENT_REC DIM	FREQUENT	20.29437365
DOMESTIC_REC DIM	DOMESTIC	11.95607094
APPAREL_REC DIM	APPAREL	11.87018214
RECENCY_REC DIM	RECENCY	11.055036989
AMOUNT_REC DIM	AMOUNT	11.042311861

82

84

170

172

FIG. 12

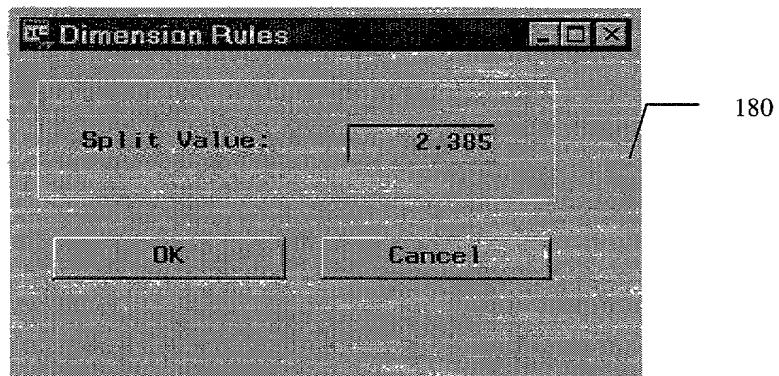


FIG. 13

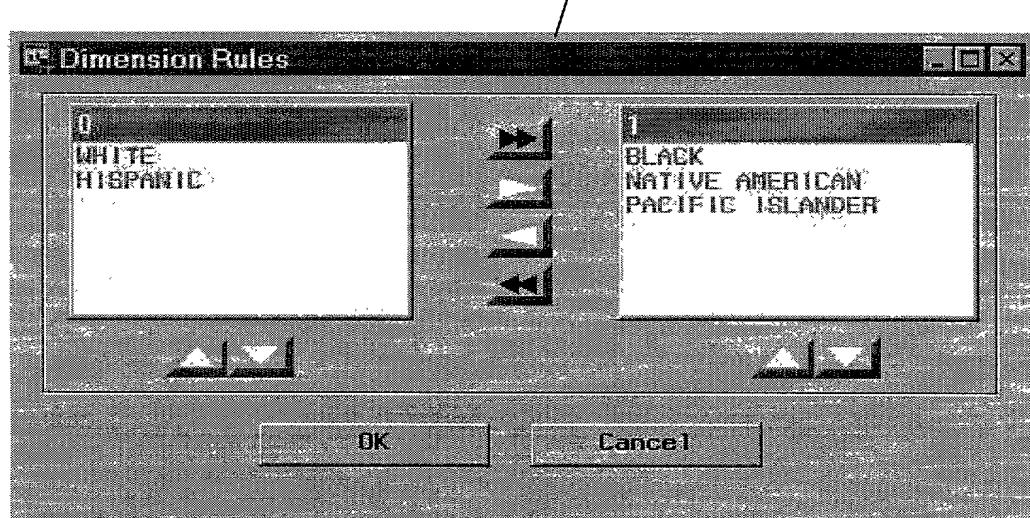


FIG. 14

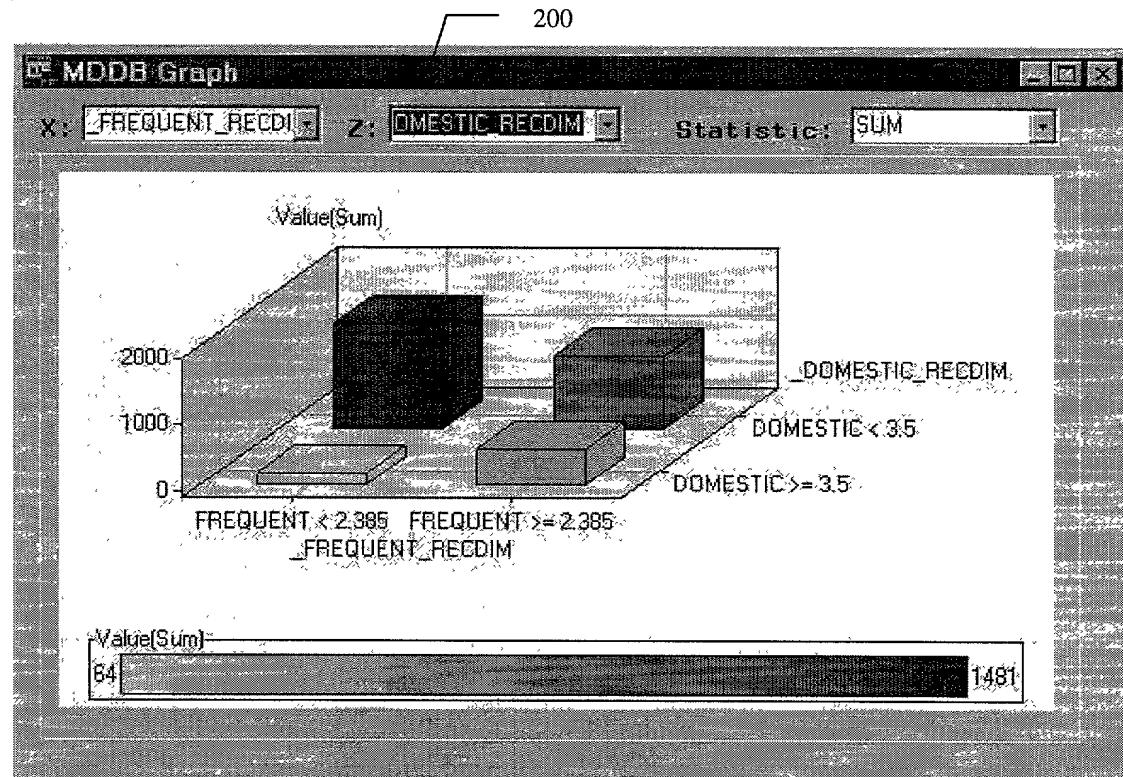
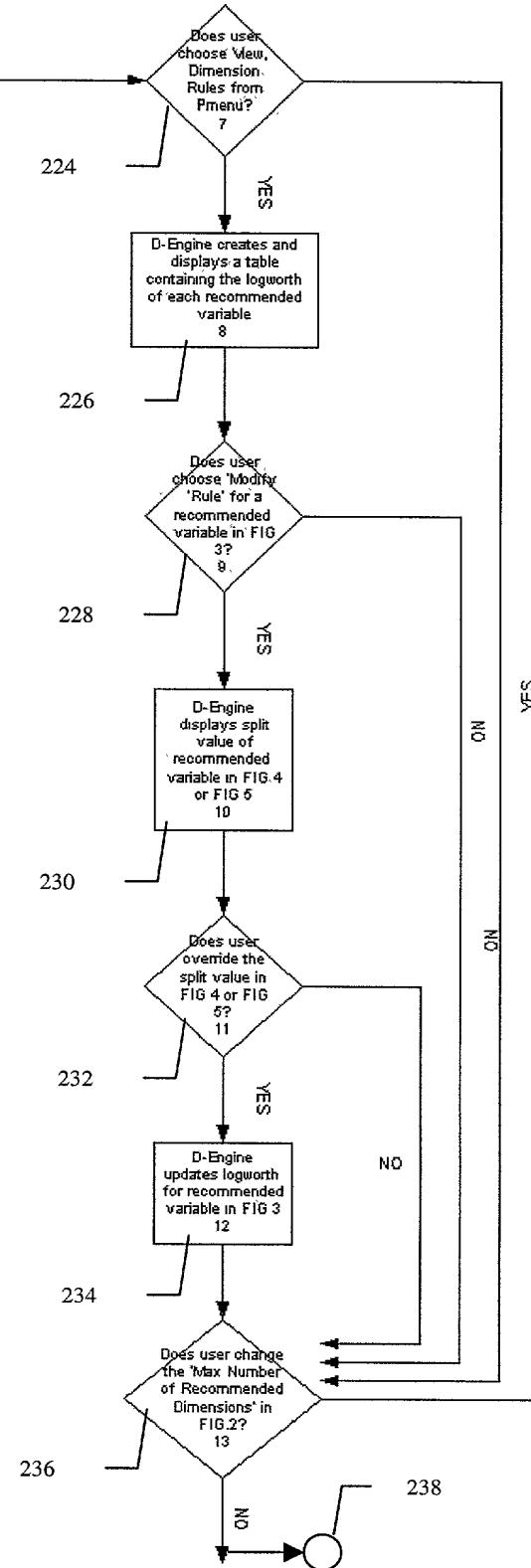
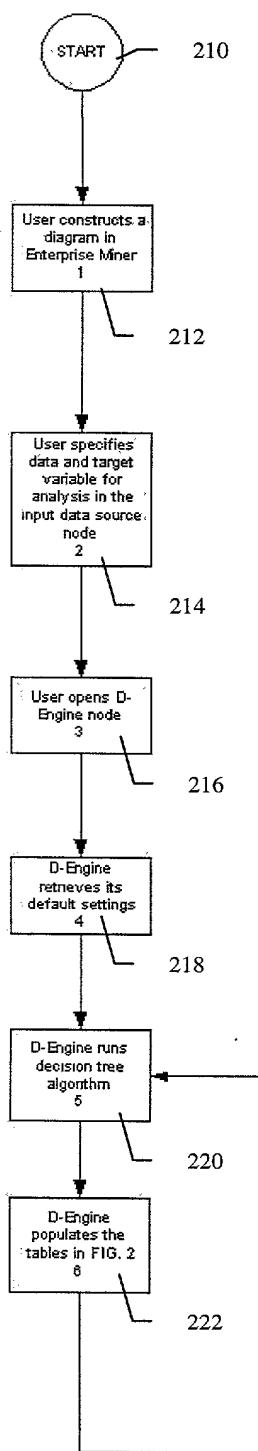
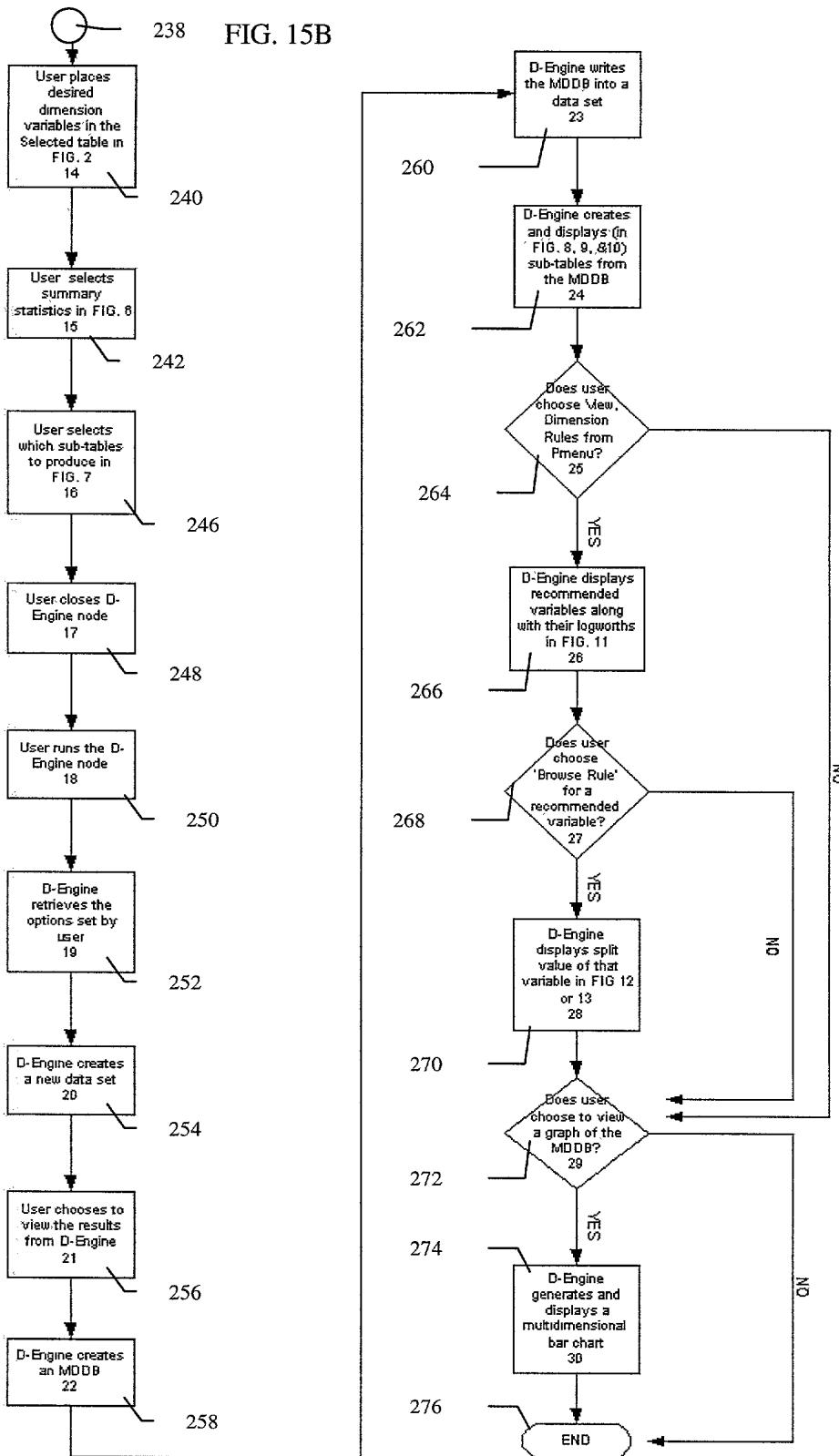


FIG. 15A





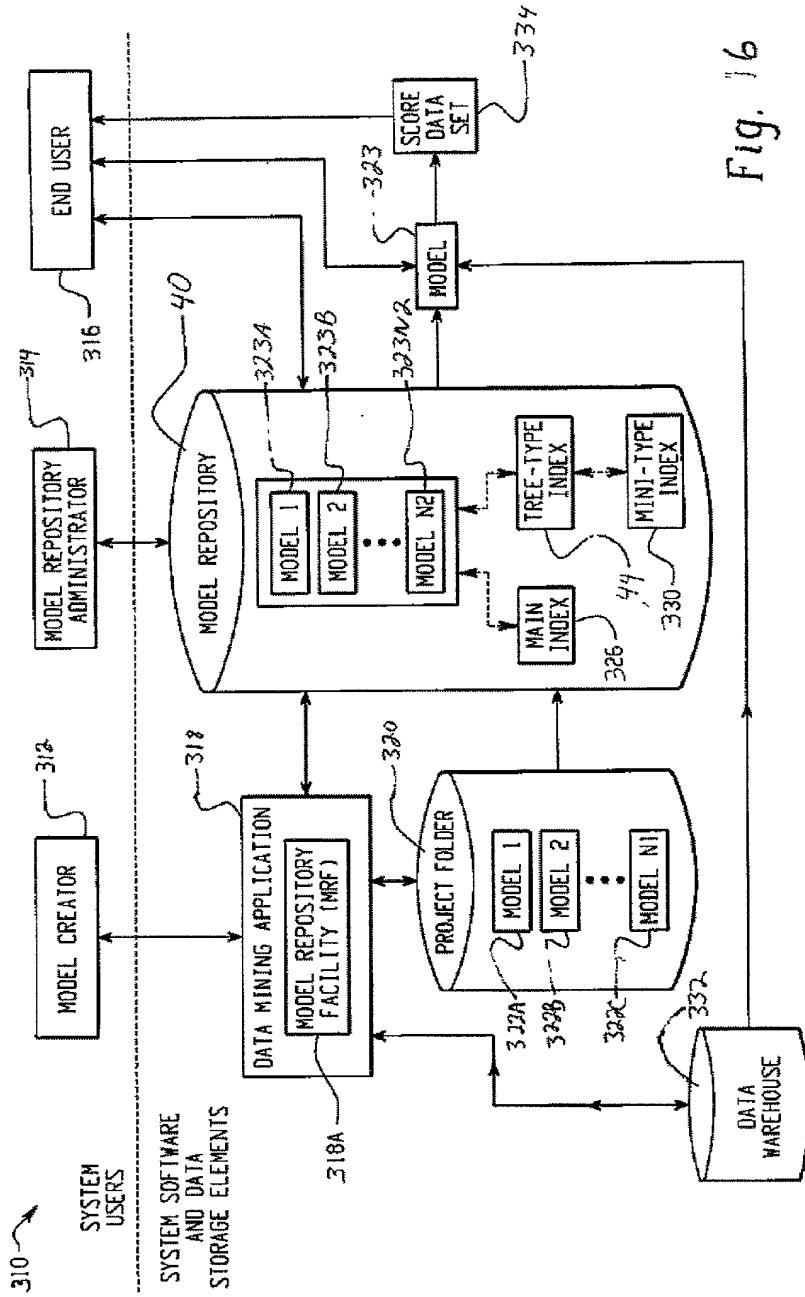


Fig. 16

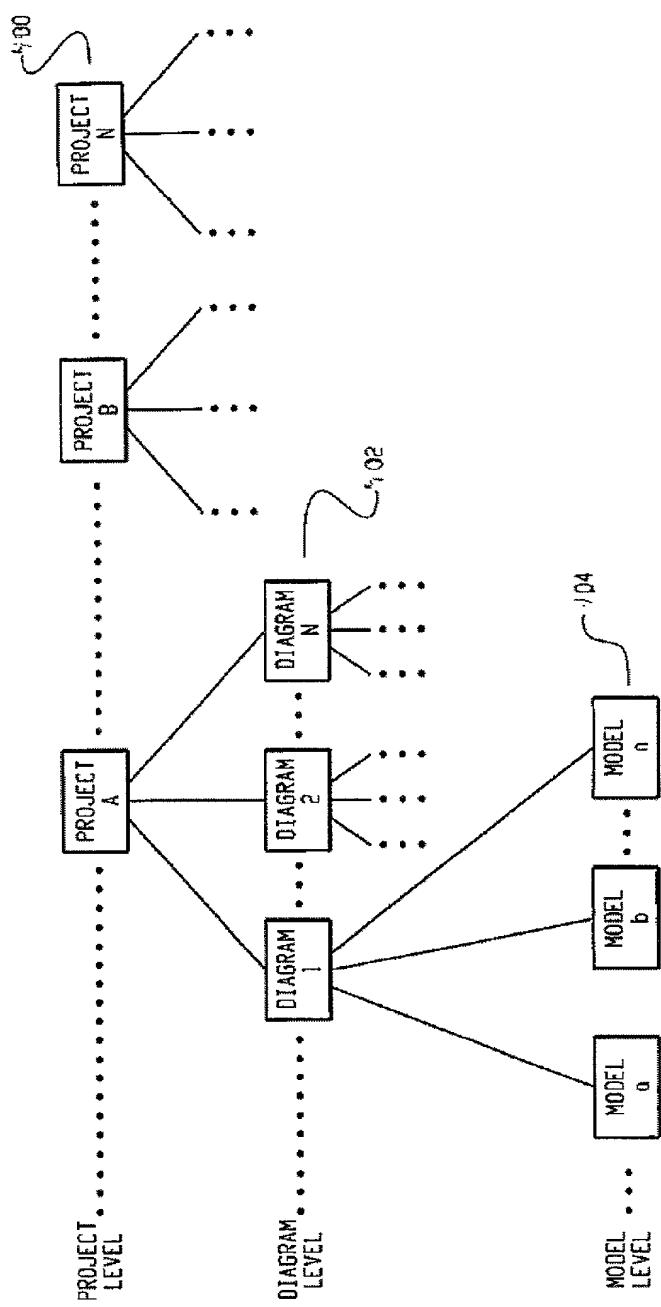


Fig. 17

and the *lungs* were *normal*. The *urine* was *normal*.

326 → 340 → 342 → 344 → 346 → 348

MODEL'S FOLDER NAME	ATTRIBUTE A1	ATTRIBUTE A2	ATTRIBUTE A3	ATTRIBUTE M1
000_A000072_MODEL	VALUE	VALUE	VALUE	VALUE
002_A0000XH_MODEL	VALUE	VALUE	VALUE	VALUE
001_A0000FD_MODEL	VALUE	VALUE	VALUE	VALUE
...

fig. 13

MODEL'S FOLDER NAME	ATTRIBUTE A1	ATTRIBUTE A2	ATTRIBUTE A3	ATTRIBUTE M1
000_A000072_MODEL	VALUE	VALUE	VALUE	VALUE
002_A0000XH_MODEL	VALUE	VALUE	VALUE	VALUE
001_A0000F0_MODEL	VALUE	VALUE	VALUE	VALUE
...

Fig. 13

MODEL'S FOLDER NAME	SPLITTING VARIABLE SV1's NAME	SPLITTING VARIABLE SV2's NAME	SPLITTING VARIABLE SV3's NAME	SPLITTING VARIABLE	SPLITTING VARIABLE	SPLITTING VARIABLE
				SV1's NAME	SV2's NAME	SV3's NAME
000_A000072_MODEL	Y	N	Y	Y	Y	Y
001_A0000FO_MODEL	N	N	N	N	N	N
...

Fig. 19

MODEL'S FOLDER NAME	SPLITTING VARIABLE'S NAME
000_A000072_MODEL	SPLITTING-VARIABLE-SV1's NAME
000_A000072_MODEL	SPLITTING-VARIABLE-SV3's NAME
000_A000072_MODEL	SPLITTING-VARIABLE-SV5's NAME
000_A000072_MODEL	SPLITTING-VARIABLE-SV7's NAME
000_A000072_MODEL	SPLITTING-VARIABLE-SV9's NAME
001_A0000fD_MODEL	SPLITTING-VARIABLE-SV13's NAME
001_A0000fD_MODEL	SPLITTING-VARIABLE-SV15's NAME
001_A0000fD_MODEL	SPLITTING-VARIABLE-SV16's NAME

Fig. 20

330

SPLITTING VARIABLE'S NAME
SPLITTING-VARIABLE-SV1'S NAME
SPLITTING-VARIABLE-SV2'S NAME
⋮
⋮

Fig. 2-1

FIG. 22



FIG. 23

